

L Number	Hits	Search Text	DB	Time stamp
2	2	("5856029").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 13:06
4	0	313/498,506,509.ccls. and "EL" and substrate and dielectric and "transparent electrode" and "patterned electrode" and ".mu.m"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:20
5	0	313/498,506,509.ccls. and "EL" and ".mu.m"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:20
6	0	313/498,506,509.ccls. and "EL" and ".mu.m."	USPAT; US-PGPUB; DERWENT	2004/02/23 13:20
3	16	313/498,506,509.ccls. and "EL" and substrate and dielectric and "transparent electrode" and "patterned electrode"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:20
7	559	313/498,506,509.ccls. and "EL" and ".mu.m"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:20
8	169	313/498,506,509.ccls. and "EL" and substrate and dielectric and "transparent electrode" and ".mu.m"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:21
9	31	313/498,506,509.ccls. and "EL" and substrate and "transparent electrode" and ".mu.m" with dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:21
10	295	313/498,506,509.ccls. and "EL" and substrate and dielectric and "transparent electrode"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:21
15	0	313/\$3.ccls. and "multi-layer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:21
17	9	313/\$3.ccls. and "multilayer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:21
18	0	313/\$3.ccls. and "multi layer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
19	327	313/509.ccls. and substrate and dielectric and electrode	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
21	618	313/509.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
25	0	445/\$3.ccls. and substrate and electrode and mulit near3 dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
11	191	313/498,506,509.ccls. and "EL" and substrate and dielectric and "transparent electrode" and ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
12	9	313/498,506,509.ccls. and "EL" and substrate and "transparent electrode" and "multilayer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:22
29	0	313/498,506,509.ccls. and "EL" and substrate and (dielectric with (MOD or "coating and firing")) and "transparent electrode" and "patterned electrode" and ".mu.m"	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
13	9	313/\$3.ccls. and substrate and "multilayer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
31	0	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
32	175	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23

14	98	313/498,506,509.ccls. and "EL" and substrate and "transparent electrode" and (dielectric or insulating) with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
33	468	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric and (MOD or process)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
35	103	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or process)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
16	9	313/498,506,509.ccls. and substrate and "multilayer dielectric" with ("mu.m" or micron or microns)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
38	1517	445/24,25.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
39	550	427/66.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/23 13:23
40	323	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
42	164	427/66.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
45	0	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (calcine or calcination)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
46	0	427/66.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (calcine or calcination)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
47	0	445/24,25. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (calcine or calcination)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
49	2061	313/498,506,509.ccls.	USPAT; US-PGPUB; DERWENT	2004/02/23 13:24
51	921	("Self assembly" or "self-assembly") and (insulating or dielectric or insulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 13:24
20	210	313/498,506,509.ccls. and substrate and electrode and dielectric with (plural or plurality or multi or multiple or multilayer\$3 or multi-layer\$3)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
22	2	445/\$3.ccls. and substrate and "transparent electrode" and "patterned electrode" and dielectric with (plural or plurality or multi or multiple or multilayer\$3 or multi-layer\$3)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
23	155	445/\$3.ccls. and substrate and electrode and dielectric with (plural or plurality or multi or multiple or multilayer\$3 or multi-layer\$3) and thickness	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
24	3	445/\$3.ccls. and substrate and electrode and multi near3 dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
60	0	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and electrode with pattern with stirpe	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
26	26	313/\$3.ccls. and substrate and electrode and multi near3 dielectric	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
27	175	445/\$3.ccls. and substrate and electrode and dielectric with (plural or plurality or multi or multiple or multilayer\$3 or multi-layer\$3)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
28	50	445/\$3.ccls. and EL and electrode near5 thickness	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25

30	2	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition" or (coating and firing))	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
34	17	(EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
36	11	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
37	6	427/66.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition" or (coating and firing))	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
41	21	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition" or "sol gel")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
43	5	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition" or "sol gel")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
44	11	427/66.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition" or "sol gel")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
48	1	445/24,25.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (calcine or calcination)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
50	11	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (MOD or "metal organic deposition")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
52	145	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and SrS with Ce	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
53	34	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and electrode with patterned with stripe	USPAT; US-PGPUB; DERWENT	2004/02/23 13:25
54	122	("Self assembly" or "self-assembly") and (insulating or dielectric or insulator) and (EL or "electro-luminescent" or "electroluminescent")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 13:26
55	9	(EL or "electro-luminescent" or "electroluminescent") and ("Self assembly" or "self-assembly") with (insulating or dielectric or insulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 13:26
56	160	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and insulator with layer	USPAT; US-PGPUB; DERWENT	2004/02/23 13:26
57	51	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and electrode with pattern with stripe	USPAT; US-PGPUB; DERWENT	2004/02/23 13:26
58	25	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and dielectric with (perovskite or bismuth or "perovskite-relaxor")	USPAT; US-PGPUB; DERWENT	2004/02/23 13:26
59	145	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and (SrS with Ce)	USPAT; US-PGPUB; DERWENT	2004/02/23 13:26
61	32	313/498,506,509.ccls. and (EL or "electroluminescent" or "electro-luminescent") and insulator with layer with (nm or nanometer)	USPAT; US-PGPUB; DERWENT	2004/02/23 14:04
62	2	("5736754").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 14:05
63	2	("6107735").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 14:05

64	2	("5863679").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/23 14:08
-	9	shirakawa near yukihiko	USPAT; US-PGPUB; DERWENT	2004/02/23 13:06
-	7	"257097"	USPAT; US-PGPUB; DERWENT	2003/03/13 09:42
-	2	("4547703").PN.	USPAT; US-PGPUB; DERWENT	2003/03/13 09:42
-	1	"4416933".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	1	"4387141".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	1	"4225653".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	1	"4132919".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	1	"3129108".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	1	"4416933".PN.	USPAT; US-PGPUB	2003/03/13 09:42
-	11	"230296"	USPAT; US-PGPUB; DERWENT	2003/03/13 13:11
-	2	("5736754").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 14:16
-	2	("6107735").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 14:16
-	27	"96407"	USPAT; US-PGPUB; DERWENT	2003/03/14 15:05
-	2	("5736754").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 15:19
-	2	("4188565").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 15:46
-	2	("6107735").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 15:54
-	2	("5432015").PN.	USPAT; US-PGPUB; DERWENT	2003/03/14 15:54
-	1	"4870322".PN.	USPAT; US-PGPUB	2003/09/17 10:16
-	1	"5336965".PN.	USPAT; US-PGPUB	2003/09/17 10:19
-	2	("6004686").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:29
-	2	("5863679").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:30
-	2	("5976613").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:31

-	2	("5634835").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:32
-	2	("4684353").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:32
-	2	("4513023").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 12:32
-	2	("5863679").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 13:13
-	2	("5432015").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 13:42
-	0	(""selfassembly"and(dielectricorinsulatingorinsulator)").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 13:43
-	1	("6577059").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 13:59
-	2	("5432015").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/17 13:59